

## **IN THE SPECIFICATION**

Please replace paragraph beginning at line 18 on page 7 with the following paragraph:

Lens 250 may be implemented using robust material (or multiple layers) such that it serves also as a radome for the antenna elements **210A through 210D** ~~210-1 through 210-4~~. Lens 250 may be implemented using various approaches. While only a single lens is shown for illustration, it should be appreciated that multiple lenses may be provided for corresponding collimations in different directions.

Please replace paragraph beginning at line 15 on page 8 with the following paragraph:

Figure 3 is a block diagram illustrating the details of an example device implemented according to an aspect of the present invention. Base station 300 is shown containing antenna 200 (represented in the form of a lens), processing block 310, phase shifters 320-A through 320-D, attenuators 330-A through 330-D, division block 340, summing block 350, transmitter 360, and receiver 380. It may be appreciated that base station 300 is described as being used in the intersection of Figure 1 ~~[[2]]~~, and thus antenna 200 is shown as being a part of base station 300.